```
(FILE 'HOME' ENTERED AT 11:18:11 ON 04 JAN 2006)
     FILE 'USPATFULL' ENTERED AT 11:18:54 ON 04 JAN 2006
                SET HIGH OFF
L1
            244 S 712/28/NCL
L2
            139 S 712/29/NCL
L3
            112 S 712/30/NCL
            369 S 712/32/NCL
L4
L5
            330 S 712/220/NCL
L6
           516 S 712/225/NCL
L7
           527 S 712/245/NCL
           608 S 713/502/NCL
L9
          1391 S 718/100/NCL
           1108 S 718/102/NCL
L10
L11
             96 S L1-7- NOT AD>20000905
L12
           1549 S L1-7 NOT AD>20000905
           2618 S 713/400-601/NCL NOT AD>20000905
L13
L14
           1257 S (718/100/NCL OR 718/102/NCL) NOT AD>20000905
                SET HIGH ON
         613264 S (CONTROL? OR SCHEDUL? OR MANAG?) (5A) (PROCESS OR TASK OR THR
L15
L16
         51907 S ((CONTROL? OR SCHEDUL? OR MANAG?) (5A) (PROCESS OR TASK OR TH
L17
         314728 S INTEGRATED CIRCUIT OR (IC (10A) CHIP)
L18
          12608 S L15 (P) L17
L19
             94 S L12 AND L18
L20
            101 S L13 AND L18
L21
             35 S L14 AND L18
L22
         260574 S (TRANSFER? OR MOV? OR REASSIGN?) (5A) (COMMAND OR INSTRUCTION
L23
          64710 S L15 (P) L22 NOT L19-21
L24
          10202 S L16 AND L23
L25
            109 S L12 AND L24
L26
            111 S L13 AND L24
            103 S L14 AND L24
L28
           7632 S L17 (P) L22 NOT (L19-21 OR L25-27)
             21 S L12 AND L28
L29
L30
             80 S L13 AND L28
L31
              5 S L14 AND L28
           1555 S (CHAIN? OR GROUP?) (5A) (SEQUEN? OR SERIES OR SERIAL? OR SUCC
L32
L33
            289 S L15 (P) L32 NOT (L19-21 OR L25-27 OR L29-31)
L34
            289 FOCUS L33 1-
L35
            10 S L12-14 AND L33
             28 S L17 (P) L32 NOT (L19-21 OR L25-27 OR L29-31)
L36
L37
            206 S L22 (P) L32 NOT (L19-21 OR L25-27 OR L29-31)
L38
            206 FOCUS L37 1-
              5 S L12-14 AND L37
L39
L40
            228 S L16 AND L32
L41
            228 FOCUS L40 1-
            23 S L12-14 AND L40
L42
             97 S (SCHEDUL? AND TRANSFER AND INTEGRATED CIRCUIT)/CLM
L1
              O S (NOTIF? AND SECOND AND IC COMPONENT)/CLM
L2
L3
            265 S (NOTIF? AND SECOND (4W) COMPONENT)/CLM
             31 S (NOTIF? AND SECOND AND COMPONENT AND INTEGRATED CIRCUIT)/CLM
L5
1.6
            165 S (SCHEDUL? AND TRANSFER AND (INTEGRATED OR CHIP) AND (COMPONEN
           1700 S (NOTIF? AND SECOND (4W) (UNIT OR PROCESSOR OR COMPONENT OR EL
L7
L8
              4 S L6 (L) L7
            384 S (SCHEDUL? AND (ASSIGN? OR SEND? OR DESIGNAT? OR TRANSFER? OR
L9
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5 S L7 AND L9

L10

	(FILE 'HOME' ENTERED AT 11:19:12 ON 12 JAN 2006)			
		FILE 'USPA'	rF	JLL' ENTERED AT 11:19:22 ON 12 JAN 2006
]	L1	97	S	(SCHEDUL? AND TRANSFER AND INTEGRATED CIRCUIT)/CLM
]	L2	0	S	(NOTIF? AND SECOND AND IC COMPONENT)/CLM
]	L3	265	S	(NOTIF? AND SECOND (4W) COMPONENT)/CLM
]	L4	0	S	L1 (L) L3
]	L5	31	S	(NOTIF? AND SECOND AND COMPONENT AND INTEGRATED CIRCUIT)/CLM
]	L6	165	S	(SCHEDUL? AND TRANSFER AND (INTEGRATED OR CHIP) AND (COMPONEN
]	L7	1700	s	(NOTIF? AND SECOND (4W) (UNIT OR PROCESSOR OR COMPONENT OR EL
]	L8	4	S	L6 (L) L7
]	L9	384	S	(SCHEDUL? AND (ASSIGN? OR SEND? OR DESIGNAT? OR TRANSFER? OR
]	L10	5	S	L7 AND L9